GRAVESEND

DEVELOPMENT INFORMATION

15



Total 15 Buildings:



Buildings benefiting from FEMA funding:



Property 12.41 Size:

acres



Building heights: stories

Legend _____

- Existing Funded Buildings
- Boiler Building
- Generator Building
- Annex Buildings
- Play Area
- Existing Parking Areas









PROJECT SCOPE

Resiliency

- · Install manual dry flood proofing in areas below the established FEMA flood level
- Construct new building to house boilers and generators to be installed above the FEMA flood level

Safety

- Install new security cameras per funding availability
- Install upgraded door security access systems per funding availability
- Replace exterior site lighting fixtures and bulbs

Development Improvements

- Restore three (3) playgrounds
- Resurface site pavement affected by construction
- Replace underground electrical wiring system

Building Improvements

- Construct new MEP annexes above the FEMA flood level to house automatic transfer switch, CT cabinet, distribution panels and hot water heaters
- Replace roofs at all 15 buildings
- Replace and/or repair doors, door frames, hardware damaged by water
- Replace and/or repair mechanical, electrical and plumbing equipment damaged by water including: new boilers, sump pumps, vacuum/condensate pumps and related piping, replacement of horizontal piping in the crawlspace, and piping insulation
- Install new horizontal and vertical gas risers in all residential buildings (HUD funded)
- Replace building entries
- Renovate 39 first floor apartments damaged by Sandy
- Install back water valves on sewer/storm plumbing lines
- Repair and restore lobby areas, store fronts, and ramps
- Make partial architectural restoration of community center, including kitchen upgrade
- Remove hazardous materials and clean building crawl spaces

Energy

- Install full backup power generators at all 15 buildings
- Implement sitewide energy and sustainability measures













